

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1574	375/257	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 16:22
S2	2	375/257 and "147" and voltage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:20
S3	91	375/257 and "147"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:28
S4	63486	375/257 and "147" with four buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:29
S5	0	375/257 and "147" with four adj1 buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:29
S6	91	375/257 and "147" with buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:29
S7	0	375/257 and "147" with buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:30
S8	16	375/257 and "147" and buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:32
S9	25	"4584684"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:48
S10	1584053	voltage control and buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:51
S11	1553732	voltage control and buses and two-way adj1 communication	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:51
S12	13	voltage adj1 control and buses and two-way adj1 communication	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:54

S13	27040282	voltage adj1 control and buses a	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:55
S14	1041	voltage adj1 control and buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 13:55
S15	6	375/257 and (voltage adj1 control and buses)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:05
S16	51	"4213201"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:13
S17	1349	bidirectional and voltage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:13
S18	901	bi-directional and voltage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:14
S19	1828833	bi-directional and voltage adj1 control and (feed or fed)back	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:14
S20	202	bi-directional and voltage adj1 control and (feed or fed)adj1 back	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:15
S21	100	bi-directional and voltage adj1 control and (feed or fed)adj1 back and units	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 15:04
S22	362	bi-directional and voltage adj1 control\$3 and (feed or fed)adj1 back	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:18
S23	103	two adj1 units and voltage adj1 control\$3 and (feed or fed)adj1 back	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:26
S24	0	four-buses adj1 lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:26

S25	1315513	four ajd1 buses adj1 lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:26
S26	1321593	four ajd1 bus adj1 lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:26
S27	1315483	four ajd1 bus adj1 lines with feedback	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:27
S28	1315468	four ajd1 bus adj1 lines with feedback and voltage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:27
S29	1323582	four ajd1 bus adj1 lines and transceiver feedback and voltage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:27
S30	1315465	four ajd1 bus adj1 lines and transceiver and feedback and voltage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:28
S31	0	four-bus adj1 lines and transceiver and feedback and voltage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:28
S32	19	bus adj1 lines and transceiver and feedback and voltage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:28
S33	5	"6344882"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:31
S34	9954	serial adj1 communication	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:32
S35	0	serial adj1 communication with voltage adj1 control\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:32
S36	499	serial adj1 communication and voltage adj1 control\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:33

S37	234	serial adj1 communication and voltage adj1 control\$3 and feedback	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 14:33
S38	3989	bi-directional and buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 15:04
S39	935	bi-directional and bus adj lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 15:05
S40	935	bi-directional and bus adj1 lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 15:05
S41	915	bi-directional and bus adj1 lines and control\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 15:05
S42	274	bi-directional and bus adj1 lines and control\$3 and feedback	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/05 15:06
S43	7583	two-way adj1 communication	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 10:52
S44	3195	two-way adj1 communication and detecti\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 10:13
S45	51	two-way adj1 communication and detecti\$3 with feedback	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 10:16
S46	8	two-way adj1 communication and buses and feedback and voltage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 10:16
S47	195	two-way adj1 communication and buses and feedback	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 10:40
S48	5195	transceivers and data and clock	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 10:41

S49	1522	transceivers and data and clock and feedback	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 10:41
S50	0	transceivers and data and clock and (feedback or feedback) and vlotage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 10:42
S51	0	transceivers and data and clock and feedback and vlotage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 10:42
S52	142	transceivers with units and data and clock and feedback	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 10:42
S53	16	two-way adj1 communication with buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 10:59
S54	7	two-way adj1 communication with buses and units	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 11:01
S55	71449	two-way buses and units	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 11:02
S56	56273	two-way units with buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 11:02
S57	54437	two-way units with buses and detect\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 09:33
S58	0	two-way adj1 units with buses and detect\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 11:33
S59	2696	transceivers and feedback and control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/06 11:34
S60	2366	two-way adj1 radio	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 11:04

S61	1	two-way adj1 radio with voltage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 11:05
S62	4	two-way adj1 radio with feedback	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 11:13
S63	7926	first adj1 unit and second adj1 unit	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 11:13
S64	26	first adj1 unit and second adj1 unit and two-way adj1 communication	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 11:57
S65	1871	buses and pull-up	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 14:24
S66	26	four adj1 buses and pull-up	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 14:28
S67	0	four adj1 buses with units and pull-up	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 14:28
S68	24	four adj1 buses and transmit\$ and receiv\$ and pull-up	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 14:29
S69	89	four adj1 bus adj1 lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 14:49
S70	15	four adj1 bus adj1 lines and resistors	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 14:49
S71	43	clock and data and four adj1 bus adj1 lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 15:14
S72	53	four adj1 bus adj1 lines and voltage	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 15:15

S73	0	four adj1 bus adj1 lines and voltage adj1 match	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 15:15
S74	0	four adj1 bus adj1 lines and voltage adj1 match adj1 unit	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 15:15
S75	1	four adj1 bus adj1 lines and voltage adj1 regulat\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 15:16
S76	14800	four adj1 bus adj1 lines and pull-up or pull-down	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 15:16
S77	9	four adj1 bus adj1 lines and (pull-up or pull-down)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 15:16
S78	401	four adj1 buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/09 15:20
S79	1	375/257 and four adj1 buses	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 08:26
S80	591	375/257 and resistors	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 08:26
S81	316	375/257 and resistors and voltages	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 08:26
S82	262	375/257 and resistors and voltages and control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 08:48
S83	1930	resistors and bus adj1 lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 08:53
S84	15	resistors and four adj1 bus adj1 lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 08:49

S85	169	resistors with bus adj1 lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 09:26
S86	169	resistors with (bus or driver)adj1 lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 09:26
S87	90	four adj1 (bus or driver)adj1 lines	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 09:28
S88	19	two-way adj1 transmit\$ and data and clock	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 09:41
S89	0	two-way adj1 communication and data and clock adj1 singal	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 09:41
S90	15	Pullup adj1 resistors and voltage adj1 control	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 14:34
S91	0	Pullup adj1 unit	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 14:34
S92	393	Pullup adj1 resistors	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 14:34
S93	0	Pullup adj1 resistors and match\$3 adj1 unit	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 14:35
S94	0	Pullup adj1 resistors and voltage adj1 unit	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 14:36
S95	295	Pullup adj1 resistors and ground	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 14:36
S96	295	Pullup adj1 resistors and ground and resistors	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 14:36

S97	304	Pullup adj1 resistors and ground\$2 and resistors	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 14:36
S98	204	Pullup adj1 resistors and ground\$2 and resistors and (driver\$ or bue\$)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/10 14:37
S99	1666	375/257	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/02 10:14
S10 0	12498	second adj1 unit	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/02 10:15
S10 1	3	second adj1 unit with four adj1 (bus\$2 or line\$1 or transmission\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/02 10:16
S10 2	96	second adj1 unit and four adj1 (bus\$2 or line\$1 or transmission\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/02 10:16
S10 3	56	second adj1 unit and four adj1 (bus\$2 or line\$1 or transmission\$1) and clock and data	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/02 10:16
S10 4	32	(first and second) adj1 unit and four adj1 (bus\$2 or line\$1 or transmission\$1) and clock and data	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/02 10:48
S10 5	1477	(first and second) adj1 transceiver\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/02 11:19
S10 6	373	(first and second) adj1 transceiver\$1 and clock and data	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/02 11:26
S10 7	1256	375/257	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 11:06
S10 8	1849	(transmit\$4 and receiv\$3) adj1 (data and clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 11:07

S109	0	(transmit\$4 and receive\$3) adj1 (data and clock) with (four adj1 bus\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 11:08
S110	14	(transmit\$4 and receive\$3) adj1 (data and clock) and (four adj1 bus\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 11:09
S111	0	(master and slave) adj1 (data and clock) and (four adj1 bus\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 11:09
S112	21	(master and slave) adj1 (data and clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 11:09
S113	3249	(master and slave) with (data and clock)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 11:11
S114	505	(master and slave) with (data and clock) with bus\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 11:11
S115	5	(master and slave) with (data and clock) with bus\$2 with bi-direction\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 12:50
S116	982	data with clock with (two-way or bi-direction\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 13:06
S117	1200	(data and clock) with (two-way or bi-direction\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 13:06
S118	106	(data and clock) with (two-way or bi-direction\$3) with transmit\$5 with receive\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 13:18

S11 9	387	((first and second) adj1 unit) with data and clock	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 13:19
S12 0	204	((first and second) adj1 transceiver) with data and clock	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 13:20
S12 1	108	((first and second) adj1 transceiver) with data and clock and bus\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 13:21
S12 2	1	((first and second) adj1 transceiver) with data and clock and bus\$2 and pullup	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:43
S12 3	18	"4365331"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:45
S12 4	0	"4365331" and TCLK	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:45
S12 5	0	"4365331" and TLK	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:45
S12 6	2	"4365331" and txclk	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:46
S12 7	188	txd and bxc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:46
S12 8	33	(txd and bxc) with (rxd and rxc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:56

S12 9	18	"4750165"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:57
S13 0	26	"4584684"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:58
S13 1	0	Wo9923787	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:58
S13 2	0	Wo9923787A2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:58
S13 3	0	Wo99/23787A2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:59
S13 4	1099047	Wo99/23787 A2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:58
S13 5	1099047	99/23787 A2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:58
S13 6	0	Wo99/23787	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:59
S13 7	0	Wo9923787	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/18 14:59
S13 8	46	reception adj1 confor\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 11:41

S13 9	46	reception adj1 conform\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 11:41
S14 0	0	clock with data with (reception adj1 conform\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 11:41
S14 1	0	clock with (reception adj1 conform\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 11:42
S14 2	2	clock and data and (reception adj1 conform\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 11:45
S14 3	19	"5339316" and "56"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 11:48
S14 4	54	"5339316" and control	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 11:57
S14 5	16	"5511100"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/11 11:57